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INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Multiple sheets used when necessary)

SHEET 1 OF 1

Application No.	10/687,523
Filing Date	October 15, 2003
First Named Inventor	Lang et al.
Art Unit	1653
Examiner	Carlson, Karen C.
Attorney Docket No.	WWELL73.007AUS

U.S. PATENT DOCUMENTS

Examiner Initials	Cite No.	Document Number *Number - Kind Code (if known)* Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS

Examiner Initials	Cite No.	Foreign Patent Document *Country Code-Number-Kind Code* Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T[1]
KCC	1	WO 99/16909 A1	04-08-1999	Yale University		
KCC	2	WO 01/73128 A1	10-04-2001	DZ-Genes, LLC		

NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T[1]
KCC	3	JECK, N. et al. (2003) "Functional importance of CLCNKB genetics variants" Pediatric Nephrology, 18:13C, XP002314407.	
	4	JECK, N. et al. (2003) "A common sequence variation of the CLCNKB gene strongly activates CLC-KB chloride channel activity (W22)" Nephrology Dialysis Transplantation Oxford 18:555, XP002314408.	
	5	JECK, N. et al. (2004) "Activating mutation of the renal epithelial chloride channel CLC-KB predisposing to hypertension" Hypertension, 43:1175-1181.	
	6	KIEFERLE, S. et al. (1994) "Two highly homologous members of the CIC chloride channel family in both rat and human kidney" PNAS USA 91:6943-6947.	
	7	KONRAD, M. et al. (2000) "Mutations in the chloride channel gene CLCNKB as a cause of classic barter syndrome" J. Am. Soc. Nephrol. 11:1449-1459.	
	8	SIMON, D.B. et al. (1999) "Homo sapiens chloride channel Kb (CLCNKB) mRNA" DATABASE GENEBANK (1999) "Online! NCBI: XP002314410.	
	9	SIMON, D.B. et al. (1997) "Mutations in the chloride channel gene, CLCNKB, cause bartter's syndrome type III" Nature Genetics 17:171-178.	
	10	International Search Report from co-pending application PCT/EP2004/011192.	
KCC	11	Written Opinion from co-pending application PCT/EP2004/011192.	

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Examiner Signature	K C Carlson	Date Considered	8-9-05

*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

T[1] - Place a check mark in this area when an English language Translation is attached.